	Туре	L	#	Hits	Search Text	DBs	Time Stamp	Comment s
1	IS&R	L1		386	(310/318).CCLS.	USPA T	2003/02/2 4 14:40	
2	IS&R	L2		68	(310/318).CCLS.	US-P GPUB; EPO; JPO; DERW ENT; IBM_ TDB	2003/02/2 4 14:43	
3	BRS	L3		1954	wave and (microswitch or micro adj1 switch or electromechanical adj1 switch or electro adj1 mechanical adj1 switch)	USPA T	2003/02/2 4 14:49	
4	BRS	L4		792	13 and filter\$	USPA T	2003/02/2 4 14:48	
5	BRS	L5		26	wave and substrate\$1 same (microswitch or micro adj1 switch or electromechanical adj1 switch or electro adj1 mechanical adj1 switch)	USPA T	2003/02/2 4 15:00	ī
6	BRS	L6		13	bulk and substrate\$1 same (microswitch or micro adj1 switch or electromechanical adj1 switch or electro adj1 mechanical adj1 switch)	USPA T	2003/02/2 4 15:03	*
7	BRS	ь7	*	12	wave and substrate\$1 same (microswitch or micro adj1 switch or electromechanical adj1 switch or electro adj1 mechanical adj1 switch)	US-P GPUB; EPO; JPO; DERW ENT; IBM_ TDB	2003/02/2 4 15:01	

	Туре	L #	Hits	Search Text	DBs	Time Stamp	Comment s
8	BRS	L8	10	bulk and substrate\$1 same (microswitch or micro adj1 switch or electromechanical adj1 switch or electro adj1 mechanical adj1 switch)	US-P GPUB; EPO; JPO; DERW ENT; IBM_ TDB	2003/02/2 4 15:04	